munication between the two members. Such joining may be achieved with the two members or the two members and any additional intermediate members being integrally formed as a single unitary body with one another or with the two members or the two members and any additional intermediate members being attached to one another. Such joining may be permanent in nature or alternatively may be removable or releasable in nature.

[0034] Referring to FIG. **1**, a visibility envelope **110** is shown. Visibility envelope **110** is generated by mobile device **102** having a sensor **108**, electronic media display **106**, and processing circuit **104**. Sensor **108** may be a camera, or other appropriate sensor. Electronic media display **106** may be an LCD screen, an e-Paper screen, or any other electronic media display capable of displaying content. Mobile device **102** is shown as a cellular phone, but it may be a tablet computer, a portable movie player, or other mobile devices. The systems and methods of the present disclosure are not limited based on the type of mobile device, the type of the sensor, type of electronic media display, or the type of processing circuit.

[0035] User **112** is shown as operating mobile device **102**. Electronic media display **106** may be showing textual content, video content, photographical content, or any other type of electronic content. The systems and methods of the present disclosure are not limited based on the type of electronic content being displayed.

[0036] Visibility envelope **110** is shown as being generated for a certain range. Viewer **116** and intruder **114** are shown. Viewer **116** is depicted as being too far away from the electronic media display **106** to resolve the content on the screen thereof, and thus outside of visibility envelope **110**. Intruder **114** is depicted as being within visibility envelope **110**. The systems and methods of the present disclosure are not limited based on the number or position of viewers and intruders. As an example, an intruder may be within the visibility envelope, and thus any content being displayed by electronic media display **106** may be removed or edited to stop the intruder from viewing the content. However, in the same example, another viewer may be too far out of range, and not within the visibility envelope. The system may not react to the presence of the out of range viewer.

[0037] Referring to FIG. **2**, a block diagram of a system **100** for executing the systems and methods of the present disclosure is shown. System **100** includes sensor **200** for detecting information about the environment around system **100**. The information that sensor **200** detects may be provided to processing circuit **300**. Processing circuit **300** may process the information, generate a visibility envelope, use the processed information to determine the location and threat of any intruding viewers within the visibility envelope, and make a determination of whether or not to edit content on electronic media display **400**. Sensor **200** may be coupled to electronic media display **400**, and processing circuit **300** may be coupled to electronic media display **400**. While depicted as separate modules in FIG. **2**, sensor **200**, processing circuit **300**, and electronic media display **400** may be part of one device. For example, sensor **200** may be the camera of a camera-equipped cellular phone, processing circuit **300** may be the processor or a separate module within the cellular phone, and electronic media display **400** may be the display of the cellular phone. As another example, sensor **200** may be the camera of a camera-equipped laptop, processing circuit **300** may be the processor within the laptop, and electronic media display **400** may be the LCD display of the laptop.

[0038] Referring now to FIG. **3**, a more detailed block diagram of processing circuit **300** for completing the systems and methods of the present disclosure is shown, according to an exemplary embodiment. Processing circuit **300** may be processing circuit **104** of FIG. **1**. Processing circuit **300** is generally configured to accept input from an outside source (e.g. a sensor, a camera, etc.) in addition to other information (e.g. configuration data, preference data files, etc.). Input may be accepted continuously or periodically. In one embodiment, processing circuit **300** is then configured to use the accepted information to analyze information related to the environment, determine a visibility envelope, analyze the visibility envelope and determine intruders, determine if any content should be edited, and control the editing of content. In another embodiment, processing circuit is configured to use the accepted information to analyze information related to the environment, analyze information and determine the presence of cameras, determine if any content should be edited, and control the editing of content. It is envisioned that a device implementing the systems and methods disclosed herein may utilize either configuration (i.e., enabling or disabling visibility envelope features per a configuration file, user preferences, or based on location or time, etc.). As an example, a device may first scan for intruding viewers using a visibility envelope and then perform a subsequent scan for intruding cameras without using a visibility envelope. In another example, a device may provided GPS coordinates to processing circuit **300**, and processing circuit may enable or disable visibility envelope features based on where a user is presently located. Settings stored within configuration data **312** or preference data **310** may be used to control visibility envelope activation. In one embodiment, a device implementing the systems and methods herein may perform a scan for both intruding viewers and intruding cameras simultaneously.

[0039] Processing circuit **300** includes processor **318**. Processor **318** may be implemented as a general purpose processor, an application specific integrated circuit (ASIC), one or more field programmable gate arrays (FPGAs), a group of processing components, or other suitable electronic processing components. Processing circuit **300** also includes memory **302**. Memory **302** is one or more devices (e.g., RAM, ROM, Flash Memory, hard disk storage, etc.) for storing data and/or computer code for facilitating the various processes described herein. Memory **302** may be or include non-transient volatile memory or non-volatile memory. Memory **302** may include database components, object code components, script components, or any other type of information structure for supporting the various activities and information structures described herein. Memory **302** may be communicably connected to the processor **318** and include computer code or instructions for executing the processes described herein (e.g., the processes shown in FIGS. **9-13**).

[0040] Memory **302** includes memory buffer **304**. Memory buffer **304** is configured to receive data from a sensor, (e.g. sensor **200**) through input **320**. The sensor data may include image or video data, or radar information, light detection and ranging information, infrared information, sonic or ultrasonic information, or content information (e.g., content information related to electronic media display **400**). The image or video data, for example, may be photographs taken by sensor **108**. The data receive through input **320** may be stored in memory buffer **304** until memory buffer **304** is accessed for data by the various modules of memory **302**. For example, the